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Search  for

# Search in Swiss-Prot and TrEMBL for: leukotoxin pasteurilla

Swiss-Prot Release 41.21 of 22-Aug-2003

TrEMBL Release 24.8 of 15-Aug-2003

- 
- Number of sequences found in Swiss-Prot<sub>(13)</sub> and TrEMBL<sub>(14)</sub>: 27

Note that the selected sequences can be saved to a file to be later retrieved; to do so, go to the bottom of this page.

For more directed searches, you can use the Sequence Retrieval System SRS.

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Search in Swiss-Prot: There are matches to 13 out of 133312 entries

HLYB\_PASHA (P16532)

Leukotoxin secretion ATP-binding protein. {GENE: LKTB} - Pasteurella haemolytica

HLYB\_PASSP (P55122)

Leukotoxin secretion ATP-binding protein. {GENE: LKTB} - Pasteurella haemolytica-like sp. (strain 5943B)

HLVD\_PASHA (P16534)

Leukotoxin secretion protein D. {GENE: LKTD} - Pasteurella haemolytica

HLVD\_PASSP (P55125)

Leukotoxin secretion protein D. {GENE: LKTD} - Pasteurella haemolytica-like sp. (strain 5943B)

LKA1\_PASHA (P16535)

Leukotoxin from serotype A1. {GENE: LKTA} - Pasteurella haemolytica

LKA3\_PASHA (P55116)

Leukotoxin from serotype T3. {GENE: LKTA} - Pasteurella haemolytica

LKAA\_PASHA (P55117)

Leukotoxin from serotype T10. {GENE: LKTA} - Pasteurella haemolytica

LKAB\_PASHA (P55118)

Leukotoxin from serotype A11. {GENE: LKTA} - Pasteurella haemolytica

LKC1\_PASHA (P16533)

Leukotoxin-activating lysine-acyltransferase lktC serotype A1 (EC 2.3.1.-) (Toxin-activating protein C) (Leukotoxin C). {GENE: LKTC} - Pasteurella haemolytica

LKC3\_PASHA (P55120)

Leukotoxin-activating lysine-acyltransferase lktC serotype T3 (EC 2.3.1.-) (Toxin-activating protein C) (Leukotoxin C). {GENE: LKTC} - Pasteurella haemolytica

LKCB\_PASHA (P55121)

Leukotoxin-activating lysine-acyltransferase lktC serotype A11 (EC 2.3.1.-) (Toxin-activating protein C) (Leukotoxin C). {GENE: LKTC} - Pasteurella haemolytica

LKTA\_PASSP (P55123)

Leukotoxin. {GENE: LKTA} - Pasteurella haemolytica-like sp. (strain 5943B)

LKTC\_PASSP (P55124)

Leukotoxin-activating lysine-acyltransferase lktC (EC 2.3.1.-) (Toxin-activating protein C) (Leukotoxin C). {GENE: LKTC} - Pasteurella haemolytica-like sp. (strain 5943B)

## Search in TrEMBL: There are matches to 14 out of 939599 entries

### Q51865

Leukotoxin A (Fragment) - Pasteurella haemolytica

### Q51868

Leukotoxin A (Fragment) - Pasteurella haemolytica

### Q9ETG5

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

### Q9EUD4

Leukotoxin {GENE:LKTA} - Pasteurella trehalosi

### Q9EUE1

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

### Q9EV22

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

### Q9EV27

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

### Q9EV28

Leukotoxin (LkA) {GENE:LKTA} - Pasteurella haemolytica

### Q9EV29

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

### Q9EV30

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

### Q9EV31

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

### Q9EV32

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

### Q9EV33

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

### Q9EV34

Leukotoxin {GENE:LKTA} - Pasteurella haemolytica

in Swiss-Prot/TrEMBL by AC, ID,  
description, gene name, organism  
**Please do NOT use any boolean  
operators (and, or, etc.)**

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